

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Docket No. D3299-00016		Serial No. 09/936,388	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)				Applicant Holzwarth et al.			
				Filing Date September 10, 2001		Group Art Unit not assigned	

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U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
La	A	5,212,698	Kafka et al.	372	18	_____	
La	B	4,815,085	Javan	372	32	_____	
La	C	5,235,605	Rines et al.	372	20	_____	

FOREIGN PATENT DOCUMENTS							
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
					YES	NO	
La	D	DD218499B1	08/14/91	Germany	251	823	

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)	
CONTINUED ON ADDITIONAL SHEET	

EXAMINER <i>William A. Hays</i>	DATE CONSIDERED <i>5/29/03</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)			
E <i>1a</i>		C. Rulliere, ed., Springer Publications. Femtosecond Laser pulses. Berlin 1998.	
F <i>2a</i>		J.N. Eckstein et al. Physical Review Letters, Vol. 40, 1978, p. 847 et seq.	
G <i>1a</i>		L. Zu et al. Optics Letters, Vol 21, 1996, p. 2008 et seq.	
H <i>1a</i>		M. Roberts et al. Physical Review Letters, Vol. 78, 1997, pp. 1876 et seq.	
I <i>2a</i>		T. Udem et al. Physical Review Letters, Vol. 79, 1997, pp. 2646 et seq.	
J <i>1a</i>		H. Schnatz et al. In Physical Review Letters, Vol. 76, 1996, p. 18 et seq.	
K <i>1a</i>		T.W. Hänsch, G.F. Bassani et al. In Springer Publishing, Berlin 1989, p. 93 et seq.	
L <i>1a</i>		H.R. Telle et al. In Optics Letter, Vol. 15, 1990, p. 532 et seq.	
M <i>1a</i>		T.W. Hänsch. In Physikalische Blätter, Vol. 54, 1998. P. 1007 et seq.	
N <i>1a</i>		K. Imai et al. In IEEE Journal of Quantum Electronics, Vol 34, 1998, p. 54 et seq.	
O <i>1a</i>		K.H. Weber et al. In Physical Review A, Vol. 35, 1987, p. 4650.	
P <i>1a</i>		D. Mogilevtsev et al. In Optics Letters, Vol. 23, 1998, pp. 1662 et seq.	
Q <i>1a</i>		T.A. Birks. In Optics Letters, Vol. 22, 1997, pp. 961 et seq.	
R <i>1a</i>		T.A. Birks. In IEEE Photonics Letters, Vol. 11, 1999, pp. 674 et seq.	
S <i>1a</i>		Applied Optics, Vol. 36, No. 30, 1997, p. 7752-7755	
T <i>1a</i>		Optics Letters, Vol. 21, No. 24, 1996, p. 2008-2010	
U <i>1a</i>		Optics Communications, Vol. 133, 1997. 201-204	
V <i>1a</i>		Laser und Optoelektronik, vol. 24, No. 5, 1992, p. 56-61	
W <i>1a</i>		J. Opt. Technol., Vol. 64, No. 1, 1997, p. 3-14	
X <i>1a</i>		Review of Scientific Instrum., Vol. 69, No. 3, 1998, p. 1207-1223	
Y <i>1a</i>		T. Udem et al. In Optics Letters, Vol. 23, No. 17, 1998, p. 1387-1389	
EXAMINER <i>W. A. 2/29/03</i>		DATE CONSIDERED <i>5/29/03</i>	
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